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Phytologia (June 1992) 72(6):401.

A NEW *IPOMOEA* (CONVOLVULACEAE) FROM HONDURAS

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ABSTRACT

The new species **Ipomoea clewellii** is proposed.

KEY WORDS: Convolvulaceae, *Ipomoea*, species nova

During his visit as a Fulbright scholar, Dr. Andre F. Clewell discovered the following taxon:

Ipomoea clewellii C. Nelson, *sp. nov.* HOLOTYPUS: HONDURAS. Gracias a Dios: Ahuas, llano tropical lluvioso, 12-14 diciembre 1972, *Andre Clewell 3679* (TEFH).

Folia aniseoidea; sepala extra glabra intra pubescentia; filamenta basim barbata; stylus glaber ca. 5 mm longus.

Stems pubescent, twining, sulcate, ridged, to 1.5 mm in diameter; leaves oblong ovate to elliptic, lamina 4.5-7.5 cm long by 2.0-2.5 cm wide, acute to acuminate, mucronate, mucro ca. 2 mm long, cuneate, glabrate above, pubescent below, costa and veins sunken to superficial above, raised below, petiole 1.5-2.0 cm long, ca. 1 mm wide, pubescent to glabrate; inflorescence pedunculate, mostly 2 flowered, peduncle 0.7-10 cm long, ca. 1 mm wide, sulcate, pubescent to glabrate; pedicels 13-20 mm long by 1 mm wide, glabrous, sulcate; sepal ovate, obtuse or rounded at the apex, to 10 mm long by 7 mm wide, glabrous outside, pubescent inside, the margin hyaline; flower campanulate to 6 cm long, glabrous on both surfaces; stamens inserted to 1/6 of the corolla near the base of the corolla, to 12 mm long, filaments glabrous, bearded at the base, ca. 5 mm long, anthers glabrous, to 5 mm long; pistils ca. 10 mm long; ovary glabrous, 2 x 1 mm; style glabrous, ca. 5 mm long; stigma ca. 2 mm long, lanceolate-capitate; fruit unknown.

This species differs from *Ipomoea steerei* (Standl.) L.O. Wms. by its smaller stamens.

ACKNOWLEDGMENTS

Doctors D. Wasshausen and D.H. Nicolson, both of US, were kind enough to review the manuscript.

Phytologia (June 1992) 72(6):402-403.

UN NUEVO *PLEUROTHYRIUM* (LAURACEAE) DE HONDURAS

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ABSTRACT

The new species **Pleurothyrium roberto-andinoi** is proposed.

KEY WORDS: Lauraceae, *Pleurothyrium*, species nova

Botanical explorations in Honduras have yielded the new taxon:

Pleurothyrium roberto-andinoi C. Nelson, *sp. nov.* HOLOTIPO: HONDURAS. Comayagua: Proyecto Parque de Uso Multiple de "Zambrano," 750-1600 msnm, 45 km NO de Tegucigalpa, quebrada El Destiladero, entrando por Los Acantilados, 9 km O y 4 km N de Zambrano, 25 octubre-1 noviembre 1991, *Cirilo Nelson & Roberto Andino 13119* (TEFH). Isotipos a ser distribuidos posteriormente.

Arbor 15 metralis; folia subtus pilis in axillis; inflorescentiae dense pubescentes in axillis foliorum prodeuntes; flores pubescentes 2-3 racemis umbellarum dispositi.

Arbol de 15 metros, ramas jovenes con pelos suaves cafesosos a blanquecinos; hojas hasta 21 cm de largo x 8.5 cm de ancho, los peciolos pubescentes, 1 cm de largo x ca. 3 mm de ancho, marginados arriba, la lamina anchamente eliptica, acuminada, acumen ca. 1 cm de largo x ca. 8 mm de ancho en la base, la base acuñada, los margenes ciliados con una fina linea discolora, pubescente arriba con pelos curvos adpresos a erectos ca. 0.5 mm de largo, glabrescente en la madurez con puntos pelucidos inconspicuos y puntos negros desparramados, superficie superior ligeramente lustrosa, nervaduras laterales mas largas 5-7, impresas; lamina abajo glabrescente, densamente pubescente en las nervaduras con penachos de pelos en las axilas de las nervaduras, especialmente las inferiores; inflorescencia en racimo o panicula de cimas, bifurcada, 5.0-12.5 cm de largo, ejes densamente pubescentes, bracteolas pubescentes a ambos

lados hasta ca. 4 x 1 mm, ejes laterales inferiores 2 cm x ca. 1 mm de ancho, densamente pubescentes, los ejes laterales superiores mas pequeños; flor blanca pedunculada, pedunculo densamente pubescente ca. 7.0 x 0.5 mm con penacho de pelos 2 mm alejado de la base cuando bien desarrollado, 2 profilas caducas densamente pubescentes 1.5 mm de largo; tepalos oblongos, densamente adpreso pebescentes en la base y furfuraceos en la mitad superior por dentro, ca. 4.0 x 1.4 mm, ciliados; estambres del verticilo externo 0.8 x 0.5 mm, glabrescente por fuera y por dentro; filamento ca. 0.1 x 0.1 mm; antera ca. 0.6 x 0.6 mm, retusa en el apice truncada en la base; glandula fusionada en la base del estambre del verticilo I; estaminodios ca. 0.2 x 0.2 mm, mas delgados abajo; ovario pubescente ca. 0.9 x 0.9 mm, reducido a un estilo corto ca. 0.1 x 0.1 mm; fruto inmaduro negro pubescente.

Esta especie se parece superficialmente a *Ocotea rhytidotricha* Rohwer, pero la flor y otras caracteristicas la separan.

Va dedicada a Roberto Andino, asistente del museo TEFH, en cuya campania se encontro la especie.

ACKNOWLEDGMENTS

Doctors D. Wasshausen and D.H. Nicolson, both of US, were kind enough to review the manuscript.

Phytologia (June 1992) 72(6):404.

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